

## CLAIMS

1. A composite vessel construction, specifically designed for cosmetic products, characterized in that said composite vessel construction comprises an inner body, adapted to form the vessel body, and an outer body, having a configuration different from that of the inner body, said inner body and said outer body being embedded into one another during the molding of the composite vessel construction.

2. A vessel construction, according to Claim 1, characterized in that said inner body comprises a main portion and a cover, adapted to close said main portion, thereby providing a vessel body proper.

3. A vessel construction, according to Claim 1 or 2, characterized in that said inner body is made of polypropylene and said outer body is made of a rubber material.

4. A vessel construction, according to one or more of the preceding claims, characterized in that said main portion has a top outer edge portion comprising an annular outer ridge adapted to engage with an annular inner ridge formed on an inner surface of said cover, to provide a snap and tight closure of said cover.

5. A vessel construction, according to one or more of the preceding claims, characterized in that said main portion of said inner body comprises a bottom element, raised from the bottom edge of the main portion

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6. A vessel construction, according to one or more of the preceding claims, characterized in that said outer body is applied to said inner body by co-molding, said outer body comprising a substantially cylindrical outer crowned portion encompassing the side surface of the main portion, which is of substantially cylindrical configuration, and an outer portion applied to the top surface of said cover.

7. A vessel construction, according to one or more of the preceding claims, characterized in that said cover of said inner body comprises a plurality of holes adapted to allow the material forming said outer body to penetrate therinto, said outer body also forming an inner portion inside said cover.

8. A vessel construction, according to one or more of the preceding claims, characterized in that said inner portion of said outer body provides an exposed to the view surface, as the vessel construction is in an open condition thereof, and which, moreover, cooperates to provide the sealing of said vessel as said vessel is closed, with the top edge of the main portion of the inner body.

9. A vessel construction, according to one or more of the preceding claims, characterized in that said cover is coupled to said vessel body by a hinge assembly which is made by molding as a single piece with said inner body or as a single piece with said outer body.

10. A vessel construction, according to one or more of the preceding claims, characterized in

that said hinge assembly is made as a single piece with said inner body and connects said main portion to said cover.

5 11. A vessel construction, according to one or more of the preceding claims, characterized in that said hinge assembly is made as a single piece with said outer body and connects said substantially cylindrical outer crowned portion to said inner portion formed inside said cover.

10 12. A vessel construction, according to one or more of the preceding claims, characterized in that said vessel construction comprises one or more of the disclosed and/or illustrated features.